

algorithms, for performing any of the processing routines and/or functionality described herein as being performed by the central processing computer 10, the apparatus 100, and/or any of the user communication devices 20 and/or ticket issuer communication devices 30, described herein.

The respective database(s) of the user communication device(s) 20, and/or the ticket issuer communication device(s), can also include any of the data and/or information which is stored in the database of the central processing computer(s) 10 any/or any other data and/or information needed and/or desired for performing any of the respective processing routines and/or functionality of the respective computers or communication devices.

Any number of central processing computers 10, the user communication devices 20, and/or the ticket issuer communication devices 30, can be utilized in conjunction with the present invention.

The central processing computers 10, the user communication devices 20, and/or the ticket issuer communication devices 30, can communicate with any other central processing computers 10, user communication devices

20, and/or ticket issuer communication devices 30, over any suitable communication network or system, including, but not limited to the Internet, the World Wide Web, a telephone network, a telecommunication network, a digital communication network, a satellite communication network, a wireless communication network, a personal communication services network, a broadband communication network, a bluetooth communication network, and/or any other communication network and/or system.

Any of the central processing computers 10, the user communication devices 20, and/or the ticket issuer communication devices 30, can be any computer, computer system, group of computers, telephones, personal computers, wireless telephones, personal digital assistants, video telephones, personal communication devices, wireless devices, handheld devices, palm-top devices, and/or any other communication device(s) and/or computer(s). Any of the user communication devices 20, the ticket issuer communication devices 30, and/or any of the central processing computers 10, can also be computers or communication devices which are located at public locations such as at public kiosks, automated teller machine (ATM),

public computer terminals, and/or at any other locations which are located at any suitable location.

Any of the publicly accessible user communication devices 20, ticket issuer computers 30, and/or any of the central processing computers 10, can be located at any of the herein-described and/or herein-defined venues, stadiums, arenas, theatres, movie theatres, concert halls, museums, performance halls, indoor stadiums, indoor arenas, indoor theatres, indoor movie theatres, indoor concert halls, indoor museums, indoor performance halls, outdoor stadiums, outdoor arenas, outdoor theatres, outdoor movie theatres, outdoor concert halls, outdoor museums, outdoor performance halls, public buildings, parks, private buildings, and/or any other location which is or can be accessible to any of the herein-described users of the present invention.

In a preferred embodiment, the apparatus and method of the present invention can be utilized for selling and/or reselling a ticket(s) to an event or venue and/or to a portion of an event or venue. Figures 2A and 2B illustrate a preferred embodiment method for utilizing the apparatus 100, in flow diagram from.